APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office						
	ened to applicant for correction					
Corrected application filed Map filed						
,	The applicantRichard S	3chader	Box	42		*******
of	Orovada		, County	of		
State	of Nevada		, her	eby makes application	for permission t	to change the
	Point of Diversion and	d Place of	Use		·	*****
of wa	ater heretofore appropriated under.	Permit 14	744, Cer	tificate 5050.		
	(Identify existing right by Permit, Cert	ificate, Proof or Cla	dim Nos, If Dec		dentity fight in Decre	
1.	The source of water is <u>Under</u>					
2.	The amount of water to be change				8 a.f./yr.	
3.	The water to be used for Irri	gation and	D omesti	Cock state number and kind of a	animals.)	
4.	The water heretofore used for	Irrigation	and Dom	estic ock state number and kind of a	animals.)	·
5.	The water is to be diverted at the	following poir	nt SE表 SI	14 Section 3, T 4	4 N., R. 37	E,
(Desci	M. D. B. & M., or at a ribe as being within a 40-acre subdivision of p bears S 44° 27' 30" W.	public survey and by	y course and di	stance to a section corner. If	on unsurveyed land, it	(should be stated.)
	The existing point of diversion is					
	M. D. B. & M., or at a	point from	which th			
	bears S 86° 30' E., a d					
7.	Proposed place of use SE½ (1	160 Acres). (Describe by	, SW½ NE ∕legal subdivisi	(25.38 Acres),	and NW NE NE ber of acres to be irri	igated.)
	(12.82 Acres), all in S	Section 3,	T. 44 N.	, R. 37 E., M. D	. в. & м.,	
	Total 198.2 Acres.			·····		
8.	Existing place of use 80 Acr	es in the N	$\sqrt{\frac{1}{2}}$ S E_{2}^{1} , 3	8.2 Acres in SW 2 f presently used for itrigation,	SE½, and 80	O 3 irrigated.)
	Acres in the E½ SW½, a					
	Total 198.2 acres.				····	
9.	•	ry 1st(Month)	to	December 31st (Month	h)	of each year.
10.	Use has been fromJanuar	y 1st	to	December 31st (Month	n)	ot each year.

	Description of proposed works.	
	Well, Pump, irrigation system.	uired to submit plans and specifications of your diversion or storage works.)
*		
	(State mainter in which water is to be diverted, whether by	dam or other works, whether through pipes, ditches, flumes, or other conduits.)
12.		
13.		
		Complete
14.		ing transferred simultaneously with Permit
••	15615, Cert. 5051.	
Con	npared <u>bk/jn</u>	Applicant Richard Schader
	-	by E. P. Osgood
		By <u>Richard Schader</u> Box 42
		Orovada , Nevada
		OF STATE ENGINEER
	This is to certify that I have examined the for	regoing application, and do hereby grant the same, subject to the
follo	wing limitations and conditions:	regions application, and do hereby grant the same, subject to the
iono	wing minitations and conditions:	
Γhe :	amount of water to be changed shall be limite	ed to the amount which can be applied to beneficial use, and no
		•
o ex	ceed	cubic feet per second
o ex	ceed	cubic feet per second
o ex	al construction work shall begin on or before	ed to the amount which can be applied to beneficial use, and nocubic feet per second
Actua	al construction work shall begin on or before	cubic feet per second
o exe	al construction work shall begin on or before	cubic feet per second.
Actua Proof	al construction work shall begin on or before of commencement of work shall be filed before must be prosecuted with reasonable diligence	eand be completed on or before
Actua Proof Vork	al construction work shall begin on or before	cubic feet per second
o execution of the contract of	al construction work shall begin on or before	eand be completed on or before
o excActua Proof Proof Appli	al construction work shall begin on or before of commencement of work shall be filed before must be prosecuted with reasonable diligence of completion of work shall be filed before cation of water to beneficial use shall be made of the application of water to beneficial use sh	e
Actua Actua Proof Work Proof Appli	al construction work shall begin on or before	and be completed on or before
Actua Actua Proof Appli Proof Map i	al construction work shall begin on or before of commencement of work shall be filed before must be prosecuted with reasonable diligence of completion of work shall be filed before cation of water to beneficial use shall be made of the application of water to beneficial use sh in support of proof of beneficial use shall be file encement of work filed	and be completed on or before
Actual Actual Actual Actual Actual Actual Applia Ap	al construction work shall begin on or before of commencement of work shall be filed before must be prosecuted with reasonable diligence of completion of work shall be filed before cation of water to beneficial use shall be made of the application of water to beneficial use sh in support of proof of beneficial use shall be file encement of work filed	eand be completed on or before
Actual Proof Appli Appli Common Complete Coulture Certific Certifi	al construction work shall begin on or before of commencement of work shall be filed before must be prosecuted with reasonable diligence of completion of work shall be filed before cation of water to beneficial use shall be made of the application of water to beneficial use sh in support of proof of beneficial use shall be file encement of work filed	e

Goland D Westergard STATE ENGINEER BK